13 709/225.ccis. and (TCP or "TCP/IP") and ((request\$3 or poli\$3) with (ACKI USEAT;  14 "window-based polling" and (start\$3 with poli\$3)  15 "window-based polling" and (wireless or mobile)  16 "window-based polling" and (park.in. and Jin.in)  17 "window-based polling" and (park.in. and Jin.in)  18 "window-based polling" and (park.in. and Jin.in)  18 "window-based polling" and (park.in. and Jin.in)  19 "window-based polling" and (park.in. and Jin.in)  10 "window-based polling" and (park.in. and Jin.in)  11 "window-based polling" and (park.in. and Jin.in)  12 "window-based polling" and (park.in. and Jin.in)  13 "window-based polling" and (TCP or "TCP/IP") and ACK! and sequence\$1  14 "window-based polling" and (TCP or "TCP/IP") and acquence\$1  15 "window-based polling" and (TCP or "TCP/IP") and acquence\$1  16 "Window-based polling" and (TCP or "TCP/IP") and acquence\$1  17 "window-based polling" and sequence\$1  18 "Window-based polling" and sequence\$1  19 "Window-based polling" and sequence\$1  10 "Window-based polling" and sequence\$1  11 "Window-based polling" and sequence\$1  12 "Window-based polling" and sequence\$1  13 "Window-based polling" and sequence\$1  14 "Window-based polling" and sequence\$1  15 "Window-based polling" and sequence\$1  16 "Window-based polling" and sequence\$1  17 "Window-based polling" and sequence\$1  18 "Window-based polling" and sequence\$1  18 "Window-based polling" and sequence\$1  19 "Window-based polling" and sequence\$1  19 "Window-based polling" and sequence\$1  10 "Window-based polling" and seq	L Number	Hits	Search Text	DB	Time stamp
18	r.	32	.ccls. and (TCP or "TCP/IP") and ((request\$3 or poll\$3) with	USPAT;	2004/10/27 06:56
"Window-based polling" and (wireless or mobile)   USART;   USART		•		US-PGPUB	
18	1	m	polling" and (start\$3	USPAT;	2004/10/25 15:04
1.G electronics".as. and polls3 and (wireless or mobile)   UBPANT   UBPANT				US-PGPUB; EPO: JPO:	
"Life electronics".as. and poll\$3 and (wireless or mobile)   UB-PAT;   UB-	-			DERWENT	
"window-based polling" and (yi.in. and seung.in)  "window-based polling" and (yi.in. and Jin.in)  "window-based polling" and (park.in. and Jin.in)  "window-based polling" and (park.in. and June.in)  "window-based polling" and (yi.in. and Young.in)  "window-based polling" and (yi.in. and young.in)  "window-based polling" and (yi.in. and young.in)  "window-based polling" and (TCP or "TCP/IP") and ACK! and sequence\$1  "window-based polling" and (TCP or "TCP/IP") and 370/230-238,477.ccls.  "SEPONT USPATY	,	18	electronics".as. and poll\$3 and (wireless	USPAT;	2004/10/25 13:54
"window-based polling" and (yi.in. and seung.in)  "window-based polling" and (park.in. and Jin.in)  "window-based polling" and (park.in. and Jin.in)  "window-based polling" and (park.in. and Young.in)  "window-based polling" and (yi.in. and young.in)  (poll83 with (start83 adj point)) and (yi.in. and seung.in)  (poll83 with (start83 adj point)) and (park.in. and Jin.in)  (poll83 with (start83 adj point)) and (park.in. and Jin.in)  (poll83 with (start83 adj point)) and (park.in. and Jin.in)  (poll83 with (start83 adj point)) and (park.in. and Jin.in)  (poll83 with (start83 adj point)) and (park.in. and Jin.in)  (poll83 with (start83 adj point)) and (park.in. and Jin.in)  (poll83 with (start83 adj point)) and (park.in. and Jin.in)  (poll83 with (start83 adj point)) and (park.in. and sequence\$1  (poll83 with (start83 adj point)) and (park.in. and sequence\$1  (sepons  (rCP) or "TCP/IP") and (sequence\$1  (rCP) or "TCP/IP") and sequence\$1  (rCP) or "TCP/IP") and (flow adj control)) and 370/230-238 477.ccls.)  (rCP) ((rCP) or "TCP/IP") and (flow adj control)) and 370/230-238 477.ccls.)  (reproduct or "TCP/IP") and (flow adj control)) and 370/230-238 477.ccls.)  (reproduct or "TCP/IP") and (flow adj control)) and 370/230-238 477.ccls.)  (reproduct or "TCP/IP") and (flow adj control)) and 370/230-238 477.ccls.)  (reproduct or "TCP/IP") and (flow adj control)) and 370/230-238 477.ccls.)  (reproduct or "TCP/IP") and (flow adj control)) and 370/230-238 477.ccls.)				EPO; JPO;	
Window-based polling" and (yi.in. and seung.in)   US-PROPUB				DERWENT	
Window-based polling" and (park.in. and Jin.in)   USPAT;		0	polling" and (yi.in.	USPAT;	2004/10/25 14:05
"window-based polling" and (park.in. and Jin.in)  "window-based polling" and (park.in. and Young.in)  "window-based polling" and (park.in. and Young.in)  "window-based polling" and (yi.in. and seung.in)  (poll\$3 with (start\$3 adj point)) and (yi.in. and seung.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$4 window-based polling" and (TCP or "TCP/IP") and sequence\$1  ("window-based polling" and (TCP or "TCP/IP") and sequence\$1  ("window-based polling" and (flow adj control)) and 370/230-238,477.ccls.  ("Window-based polling" and (flow adj control)) and 370/230-238,477.ccls.)  ("Wildow-based polling" and (flow adj control)) and 370/230-238,477.ccls.)				US-PGPUB;	
<pre>"window-based polling" and (park.in. and Jin.in)  "window-based polling" and (park.in. and Young.in)  "window-based polling" and (park.in. and Young.in)  (poll\$3 with (start\$3 adj point)) and (yi.in. and seung.in)  (poll\$3 with (start\$3 adj point)) and (yi.in. and seung.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (window-based polling" and (TCP or "TCP/IP") and ACK! and sequence\$1  "window-based polling" and (TCP or "TCP/IP") and sequence\$1  "window-based polling" and sequence\$1  "window based bolling" and sequence\$1  "window based b</pre>				DERWENT	
"window-based polling" and (park.in. and Young.in)  "window-based polling" and (yi.in. and June.in)  (poll\$3 with (start\$3 adj point)) and (yi.in. and seung.in)  (poll\$3 with (start\$3 adj point)) and (yi.in. and seung.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (window-based polling" and (TCP or "TCP/IP") and ACK! and sequence\$1  (window-based polling" and sequence\$1  ("window-based polling" and sequence\$1  ("CPP! or "TCP/IP") and sequence\$1  ("CPP! or "TCP/IP") and 370/230-238,477.ccls.  ("CTCP! or "TCP/IP") and 370/230-238,477.ccls.  ("CTCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.) and (SPATI (		0	polling" and (park.in.	USPAT;	2004/10/25 14:06
"window-based polling" and (park.in. and Young.in)  (poll\$3 with (start\$3 adj point)) and (yi.in. and seung.in)  (poll\$3 with (start\$3 adj point)) and (yi.in. and seung.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$3 with (start\$3 adj point)) and sequence\$1  (window-based polling" and (TCP or "TCP/IP") and sequence\$1  ("window-based polling" and sequence\$1  ("window-based polling" and (flow adj control)) and 370/230-238,477.ccls.)  ((TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.) and (USPAT)  ((TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.) and (USPAT)  (("TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.) and (USPAT)  (""Hindow! adj size)  (""Hindow! adj size)  (""Hindow! adj size)  ("""Hindow! adj size)  ("""Hindow! adj size)  ("""Hindow! adj size)  ("""Hindow! adj size)  (""""Hindow! adj size)  ("""""Hindow! adj size)  ("""""Hindow! adj size)  ("""""Hindow! adj size)  (""""""Hindow! adj size)  ("""""""""""""""""""""""""""""""""""				US-PGPUB;	
"window-based polling" and (park.in. and Young.in)  "window-based polling" and (yi.in. and June.in)  (poll\$3 with (start\$3 adj point)) and (yi.in. and seung.in)  (poll\$3 with (start\$3 adj point)) and (yi.in. and seung.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (window-based polling" and (TCP or "TCP/IP") and ACK! and sequence\$1  (window-based polling" and (TCP or "TCP/IP") and sequence\$1  ("window-based polling" and sequence\$1  ("TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  ((TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.) and (SPAT)  ((TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.) and (SPAT)  ((TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.) and (SPAT)  ((TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.) and (SPAT)  ((TCP! or "TCP/IP") and (Flow adj control)) and 370/230-238,477.ccls.) and (SPAT)  ((TCP! or "TCP/IP") and (Flow adj control)) and 370/230-238,477.ccls.) and (SPAT)  ((TCP! or "TCP/IP") and (Flow adj control)) and 370/230-238,477.ccls.) and (SPAT)				DERWENT	•
Window-based polling" and (yi.in. and June.in)   BERNEAT	1	0	polling" and (park.in.	USPAT;	2004/10/25 14:05
window-based polling" and (yi.in. and June.in)  (poll\$3 with (start\$3 adj point)) and (yi.in. and seung.in)  (poll\$3 with (start\$3 adj point)) and (yi.in. and seung.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$4 window-based polling" and (TCP or "TCP/IP") and ACK! and sequence\$1  (window-based polling" and (TCP or "TCP/IP") and sequence\$1  (TCP! or "TCP/IP") and sequence\$1  ((TCP! or "TCP/IP") and sequence\$1  ((TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  ((TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.) and (HSPAT)  ((HTCP! or "TCP/IP") and (Flow adj control)) and 370/230-238,477.ccls.) and (HSPAT)				US-PGPUB;	
"window-based polling" and (yi.in. and June.in)   USPAT;				DERWENT	
(poll\$3 with (start\$3 adj point)) and (yi.in. and seung.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$3 with (start\$3 adj point)) and ACK! and sequence\$1  (sparking in window-based polling and (TCP or "TCP/IP") and sequence\$1  ("CPP! or "TCP/IP") and (TCP or "TCP/IP") and 370/230-238,477.ccls.  ("CPP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.  ("CTP or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  ("CTP or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  ("CTP or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  ("CTP or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  ("CTP or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  ("CTP or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  ("CTP or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  ("CTP or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  ("CTP or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  ("CTP or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  ("CTP or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)	1	0	polling" and	USPAT;	2004/10/25 14:05
(poll\$3 with (start\$3 adj point)) and (yi.in. and seung.in)  (poll\$3 with (start\$3 adj point)) and (yi.in. and seung.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$3 with (start\$3 adj point)) and ACK! and sequence\$1  (uspart)  (uspart)  (uspart)  (uspart)  (ince or "TCP/IP") and (TCP or "TCP/IP") and sequence\$1  (ince or "TCP/IP") and (TCP or "TCP/IP")  (ince or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  (ince or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  (ince or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  (ince or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  (ince or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  (ince or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  (ince or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  (ince or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  (ince or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  (ince or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  (ince or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  (ince or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  (ince or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  (ince or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  (ince or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  (ince or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)				US-PGPUB;	
(poll\$3 with (start\$3 adj point)) and (yi.in. and seung.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$4 window-based polling" and (TCP or "TCP/IP") and ACK! and sequence\$1  ("window-based polling" and (TCP or "TCP/IP") and sequence\$1  ("window-based polling" and sequence\$1  ("TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  ("TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  ("TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  ("TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  ("TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  ("TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  ("TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  ("TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  ("TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  ("TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)				EPO; JPO;	
(poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (window-based polling" and (TCP or "TCP/IP") and ACK! and sequence\$1  ("window-based polling" and (TCP or "TCP/IP") and sequence\$1  ("window-based polling" and sequence\$1  ("TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  ((TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  ((TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.) and (SPAT USPAT USP	ı	0	with (start\$3 adi point))	USPAT	2004/10/25 14:06
pervise (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  (poll\$3 with (start\$3 adj point)) and (park.in. and Jin.in)  ("window-based polling" and (TCP or "TCP/IP") and ACK! and sequence\$1  ("window-based polling" and (TCP or "TCP/IP") and sequence\$1  ("window-based polling" and sequence\$1  ("tCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  ("TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  ("SPAT ("TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.) and ("SPAT ("SPAT ("STATA)04") PN ("SPAT ("SPAT ("STATA)04") PN ("SPAT ("STATA)04") PN ("SPAT ("SPAT ("STATA)04") PN ("SPAT ("			4	US-PGPUB;	•
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(TCP! or "TCP/IP") and (park.in. and Jin.in)  (195PAT;		•		DEKWENT	
"window-based polling" and (TCP or "TCP/IP") and ACK! and sequence\$1  "window-based polling" and (TCP or "TCP/IP") and sequence\$1  "window-based polling" and sequence\$1  "window-based polling" and sequence\$1  "window-based polling" and sequence\$1  "SPAT;  US-PGPUB;  EPO; JPO;  DERWENT  USPAT;  US-PGPUB;  EPO; JPO;  DERWENT  USPAT;  US-PGPUB;  EPO; JPO;  DERWENT  USPAT;  USPAT	ı	0	with (start\$3 adj point)) and (park.in.	USPAT; US-PGPUB;	2004/10/25 14:06
<pre>"window-based polling" and (TCP or "TCP/IP") and ACK! and sequence\$1  "window-based polling" and (TCP or "TCP/IP") and sequence\$1  "window-based polling" and sequence\$1  "window-based polling" and sequence\$1  (TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.  196 ((TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  C((TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  C((TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)  C((TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.)</pre>				EPO; JPO;	
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"window-based polling" and (TCP or "TCP/IP") and sequence\$1   USPAT; US-PGPUB; EPO; JPO; DERWENT USPO; DERWENT USPO; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPO; USPAT U		0	polling" and (TCP or "TCP/IP") and ACK! and	USPAT;	2004/10/25 15:06
window-based polling" and (TCP or "TCP/IP") and sequence\$1   USPAT; US-PGPUB; EPO; UPO; USPAT; US-PGPUB; EPO; UPO; USPAT; USPAT; US-PGPUB; EPO; UPO; USPAT; US-PGPUB; EPO; UPO; US-PGPUB; EPO; UPO; US-PGPUB; EPO; UPO; USPAT ((TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.) and USPAT (window! adj size)				EPO; JPO;	
0 "window-based polling" and (TCP or "TCP/IP") and sequence\$1  US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT USPAT  (Window! adj size)  ("CCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.) and USPAT (window! adj size)  ("SPAT USPAT USPA		,		DERWENT	
6 "window-based polling" and sequence\$1  196 ((TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.  ((TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.  (window! adj size)  (window! adj size)  ("SPAT (SPAT (ST1909R"   "6219713"   "62528F"   "632084F"   "6438101") pw.   IISPAT   IISPA	1	0	polling" and (TCP or "TCP/IP") and	USPAT; IIS-PGPITR.	2004/10/25 15:06
window-based polling" and sequence\$1   USPAT;				EPO; JPO;	
Window-Dased polling" and sequence;   USPAT;   USPAT;   USPAT;   USPAT		•		DERWENT	
196 ((TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls. DERWENT 67 (((TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.) and USPAT (window! adj size) 6 ("5130986"   "6219713"   "6252851"   "6320846"   "64370114"   "6438101") PN USPAT	1	o	polling" and	USPAT; US-PGPUB:	2004/10/25 15:10
196 ((TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls. USPAT  (((TCP! or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.) and USPAT  (window! adj size)  (window! adj size)  ( "fl3098f"   "6250851"   "6320846"   "6330114"   "6438101") PN   IISPAT				EPO; JPO;	
67 (((TCP! or "TCP/1P") and (Ilow adj control)) and 370/230-238,477.ccls.) and USPAT (window! adj size) 6 ("5130986"   "6219713"   "6252851"   "6320846"   "6320114"   "6438101") PN INSPAT		196	or "TCP/IP") and (flow adj control)) and 370/230-238,477.ccls.	USPAT	2004/10/26 15:07
("5130984"   "6210713"   "6252851"   "6370114"   "6438101") PN	1	/ 9	or "ICP/IP") and (Ilow adj control)) and 3/0/230-238,4//.ccls.) adj size)	USPAT	
1 1130	1	9	- E	USPAT	2004/10/25 17:18

-	4	(window! adj base\$1 adj pol\$4) and (transmission adj percentage)	USPAT; US-PGPUB:	2004/10/26 07:05
ı	4	(window! adj base\$1 near pol\$4) and (transmission adj percentage)		2004/10/26 07:02
	11	window! adj base\$1 near pol\$4	EPO; JPO; DERWENT USPAT;	2004/10/26 07:02
ı	0	(TCP or "TCP/IP") and (window adi base\$1) and (transmission adi percentage!)	US-PGPUB; EPO; JPO; DERWENT USPAT:	2004/10/26 07:07
1	0	or "TCP/IP") and (window adj base\$1 near poll\$3)	US-PGPUB; EPO; JPO; DERWENT USPAT;	
ı	323	(TCP or "TCP/IP") and (window adj base\$1)	US-PGPUB; EPO; JPO; DERWENT USPAT;	2004/10/26 07:17
1	77	(TCP or "TCP/IP") and (window adj base\$1) and (poll\$3)	US-PGPUB; EPO; JPO; DERWENT USPAT;	2004/10/26 07:19
ı	17	(TCP or "TCP/IP") and (window adj base\$1) and (request\$ with "ACK")	US-PGPUB; EPO; JPO; DERWENT USPAT;	2004/10/26 07:35
	o.	"5600793"   "	US-PGPUB; EPO; JPO; DERWENT USPAT	2004/10/26 07:29
ı	33	"6246684"   "6393023"   "6457121").PN. (TCP or "TCP/IP") and (window adj base\$1) and (time with "ACK")	USPAT;	2004/10/26 07:35
	23	go adj back adj end	US-FGFUB; EPO; JPO; DERWENT USPAT; US-PGPUB;	2004/10/26 11:29
1 1 1	10 22 15	((TCP! or "TCP/IP") and (flow adj control)) and 370/346,449.ccls. ((TCP! or "TCP/IP") and (flow adj control)) and 714/1,748.ccls. ((TCP! or "TCP/IP") and ((request\$3 or poll\$3) with (ACK! or NACK!))) and	DERWENT USPAT USPAT USPAT	2004/10/26 15:07 2004/10/26 15:09 2004/10/26 15:11
	431 9	CCLE TTCL TTCL	USPAT USPAT	2004/10/26 15:11 2004/10/26 17:27
ı	7	(start\$3 with poll\$3) 370/252.ccls. and ((request\$3 or poll\$3) with (ACK! or NACK!)) and (TCP! or	USPAT	2004/10/26 17:31
ı	50	105/15 / 108/223-225,232-235.ccls. and ((request\$3 or poll\$3) with (ACK! or NACK!)) and (TCP! or "TCP/IP")	USPAT	2004/10/26 17:35

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